## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Original) A respiratory mask arrangement having a sealing lip device for resting on the facial surface of a mask user, a covering device which in cooperation with the sealing lip device defines a mask interior, a respiratory gas evacuation device for delivering respiratory gas to the mask interior defined by the covering device, this mask interior communicating with the nostril and/or the oral opening of the mask user, wherein the covering device is embodied at least in some portions as a permeable structure.
- 2. (Original) The respiratory mask arrangement in accordance with claim 1, characterized in that the covering device is made from an air-permeable woven material, in particular Gore-Tex material.
- 3. (Original) The respiratory mask arrangement in accordance with claim 1, characterized in that the covering device is made from a porous material.
- 4. (Previously Presented) The respiratory mask arrangement in accordance with claim 1, characterized in that the covering device is made from a flexible material which is deployed in the mask interior under the influence of pressure.
- 5. (Previously Presented) The respiratory mask arrangement in accordance with claim 1, characterized in that the air permeability of the air-permeable material and the area of the portion defined thereby are selected such that a sufficient outflow of gas from the mask interior is assured.
- 6. (Previously Presented) The respiratory mask arrangement in accordance with claim 1, characterized in that the covering device is coupled with a headband arrangement.

- 7. (Previously Presented) The respiratory mask arrangement in accordance with claim 1, characterized in that the headband arrangement is likewise used to furnish a gas outflow area.
- 8. (Previously Presented) The respiratory mask arrangement in accordance with claim 1, characterized in that the sealing lip device is glued or vulcanized or sprayed onto the covering device.
- 9. (Previously Presented) The respiratory mask arrangement in accordance with claim 1, characterized in that the covering device is detachably coupled with the sealing lip device.
- 10. (Previously Presented) The respiratory mask arrangement in accordance with claim 1, characterized in that the sealing lip device is embodied integrally with the covering device.
- 11. (Previously Presented) The respiratory mask arrangement in accordance with claim 1, characterized in that supporting wall structures are provided, for deploying the covering device.
- 12. (Previously Presented) The respiratory mask arrangement in accordance with claim 1, characterized in that the supporting wall structures form part of a skeletal structure.
- 13. (Previously Presented) The respiratory mask arrangement in accordance with claim 1, characterized in that the covering device has a hard shell body and a woven outlet portion coupled to the hard shell body.
- 14. (Original) The respiratory mask arrangement in accordance with claim 13, characterized in that the woven outlet portion has an area of at least 3.7 cm<sup>2</sup>.
- 15. (Original) A headband arrangement for a respiratory mask, wherein the headband arrangement in at least some portions is made of an air-permeable material and includes a

conduit unit which is in communication with a mask interior defined by the respiratory mask, in such a manner that an outflow from the mask interior of respiratory gas that is under pressure can be effected through the air-permeable material portion provided in the headband.

- 16. (Withdrawn) A respiratory mask arrangement having an arched member, a sealing lip device for resting on the facial surface of a mask user, and a respiratory gas line unit for delivering respiratory gas to a mask interior that is defined by the arched member and is in communication with the nostril and/or the oral opening of the mask user, wherein in cooperation with the arched member, an air guide path is defined that extends from a respiratory gas inlet area to a respiratory gas outlet area and extends at least in some portions along a wall delimiting the arched member.
- 17. (Withdrawn) The respiratory mask arrangement in accordance with claim 16, characterized in that the air guide path is delimited by an insert element.
- 18. (Withdrawn) The respiratory mask arrangement in accordance with claim 17, characterized in that the arched member is provided with a fixation device, for installing the insert element.
- 19. (Withdrawn) The respiratory mask arrangement in accordance with claim 16, characterized in that the insert element can be installed in the inner region of the arched member.
- 20. (Withdrawn) The respiratory mask arrangement in accordance with claim 16, characterized in that a receiving portion, for receiving the insert element, is embodied in the inner region of the arched member.
- 21. (Withdrawn) The respiratory mask arrangement in accordance with claim 16, characterized in that conduit structures are embodied in the insert element.
- 22. (Withdrawn) The respiratory mask arrangement in accordance with claim 16, characterized in that the conduit structures are adapted such that a defined flow resistance is obtained.

MADAUS et al. Appl. No. 10/563,857 July 13, 2009

- 23. (Withdrawn) The respiratory mask arrangement in accordance with claim 16, characterized in that the conduit portions are covered by the walls of the arched member.
- 24. (Withdrawn) The respiratory mask arrangement in accordance with claim 16, characterized in that the arched member is made from an elastomer material.
- 25. (Withdrawn) The respiratory mask arrangement in accordance with claim 16, characterized in that the arched member is embodied integrally with the sealing lip device.
- 26. (Withdrawn) The respiratory mask arrangement in accordance with claim 16, characterized in that the arched member is provided with openings for evacuating CO2-laden respiratory gas.
- 27. (Withdrawn) The respiratory mask arrangement in accordance with claim 16, characterized in that the insert element is made from an elastomer material.
- 28. (Withdrawn) The respiratory mask arrangement in accordance with claim 16, characterized in that labyrinth structures are embodied in the insert element.
- 29. (Withdrawn) The respiratory mask arrangement in accordance with claim 16, characterized in that the insert element is coupled to the arched member by clamping action.
- 30. (Withdrawn) An insert element for a respiratory mask arrangement in accordance with claim 16.